## Monday 19 March 2012 7<sup>th</sup> Scheduling Meeting

Minutes
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Present: Mei Bai, Bill Christie, Wolfram Fischer, Xiaochun He, Haixin Huang, Peter Ingrassia, Yousef Makdisi, F. Méot, Phil Pile, Paul Sampson, Vincent Schoefer.

- Brief overview of the coming week : see table next page
- Excerpts from the discussion :
- BLIP : Off since 10:00 about this morning, window issues. A short access is needed for preliminary survey, to begin with, 3 hours end-to-end.
- PHENIX access: In order to take profit from APEX-dedicated hours for tests following the intervention, preferred day for access is tomorrow, Tuesday 20. 3-4 hours needed. Could come in very early.

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It is decided to schedule beam dump at 0715, access starting at 0730. Back around 1000-1030.

- Various other maintenance/repair tasks will be performed behind PHENIX access, details : Paul Sampson.
- Thursday 22<sup>nd</sup> MD will take place, during Day Shift, will include low level RF work, local decoupling.

	MONDAY 19 MARCH 7th SCHEDULING MEETING  - 255 GeVx255 GeV: First transverse store provided on Thu. 15, first longitudinal store provided on Sat. 17 night, - BLIP has been running steadily until window issue this morning, - NSRL running steadily (w/ EBIS and Tandem beams).  Program for the week is Physics 24/7, apart from:	
Mon. 19		
Tue. 20		Access in PHENIX needed, 3-4 hours, to be scheduled, Tuesday preferred.  Access for maintenance tasks needed during the week, to be scheduled.
Wed. 21	APEX, 12 hours 0800 - 2000	
Thu. 22	Machine Development during day time.	To be scheduled.
Fri. 23		
Sat. 24		
Sun. 25		
	NEXT SCHEDULING MEETING MONDAY 26 MARCH	